

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (previously presented): A surface-treating method for a fluorine resin comprising subjecting a fluorine resin to surface treatment, producing radical-generating functional groups on the surface of the treated fluorine resin, and measuring absorbance by iodometry so that an absorbance at 360 nm is $0.02/100 \text{ cm}^2$ or over .

2. (original): A surface-treating method of a fluorine resin according to Claim 1, wherein the absorbance is $0.03/100 \text{ cm}^2$ or over.

3. (canceled).

4. (canceled).

5. (canceled).

6. (canceled).

7. (currently amended): A surface-treating method of a fluorine resin according to Claim 1 ~~or 3~~, wherein the fluorine resin consists of an ethylene-tetrafluoroethylene copolymer.
(canceled).

8. (currently amended): A method for making a laminate wherein a fluorine resin and a crosslinking elastic adhesive body are directly bonded together, which method comprising

laminating the crosslinking elastic adhesive body to a fluorine resin surface, which has been treated according to one of the following methods (1) to (3):

(1) the fluorine resin is subjected to surface treatment, producing radical-generating functional groups on the surface of the treated fluorine resin, and measuring absorbance by iodometry so the absorbance at 360 nm is 0.02/100 cm² or over;

~~(2) the fluorine resin surface is treated with corona discharge in an atmosphere of a nitrogen gas while controlling a concentration of an oxygen gas in the range of 4 to 150 ppm;~~
and

~~(3) the fluorine resin surface is treated with corona discharge in air and subsequently thermally treated.~~

9. (canceled).

10. (canceled).

11. (canceled).

12. (withdrawn): A laminate of the type which comprises a fluorine resin and a crosslinking elastic adhesive body are directly bonded together, wherein the crosslinking elastic adhesive body has a structure including a first crosslinking adhesive body having a content of a silane coupling agent ranging from 0 to less than 0.1 wt% and a second crosslinking elastic adhesive body formulated with a silane coupling agent, and the fluorine resin is directly bonded to one side of the first crosslinking elastic adhesive body and the second crosslinking elastic adhesive layer is directly bonded to the other side.

13. (withdrawn): A laminate according to Claim 12, wherein the amount of the silane coupling agent in the second crosslinking elastic adhesive body ranges from 0.1 to 20 wt%.

14. (withdrawn): A laminate according to Claim 12, wherein the fluorine resin is surface-treated.

15. (withdrawn): A laminate according to Claim 12, wherein the fluorine resin is subjected to corona discharge treatment.

16. (withdrawn): A laminate according to Claim 12, wherein the fluorine resin is surface-treated by one of the following methods (1) to (3):

(1) the fluorine resin surface is so treated that its absorbance at 360 nm is $0.02/100\text{ cm}^2$ or over when determined by iodometry;

(2) the fluorine resin surface is treated with corona discharge in an atmosphere of a nitrogen while controlling a concentration of an oxygen gas in the range of 4 to 150 ppm;

and

(3) the fluorine resin surface is treated with corona discharge in air and subsequently thermally treated.

17. (withdrawn): A laminate according to Claim 12, wherein the first crosslinking elastic adhesive layer is crosslinked by use of a radical initiator.

18. (withdrawn): A laminate according to Claim 12, wherein the first crosslinking elastic adhesive layer is mainly made of an ethylene-vinyl acetate copolymer.

19. (withdrawn): A laminate according to Claim 12, wherein the second crosslinking elastic adhesive layer is crosslinked by use of a radical initiator.

20. (withdrawn): A laminate according to Claim 12, wherein the second crosslinking elastic adhesive layer is mainly made of an ethylene-vinyl acetate copolymer.

21. (withdrawn): A laminate according to Claim 12, wherein the fluorine resin is made of an ethylene-tetrafluoroethylene copolymer.

22. (withdrawn): A method for making a laminate of the type wherein a fluorine resin and a crosslinking elastic adhesive body are directly bonded together, wherein a first crosslinking elastic adhesive body having a content of a silane coupling agent of 0 to less than 0.1 wt% is laminated at one side thereof with the fluorine resin, and a second crosslinking adhesive body formulated with a silane coupling agent is laminated with the other side of the first layer.

23. (withdrawn): A method for making a laminate according to Claim 22, wherein after having laminated the first crosslinking elastic adhesive body and the second crosslinking elastic adhesive body to the fluorine resin, the first crosslinking elastic adhesive body and the second crosslinking elastic adhesive body are, respectively, crosslinked.

24. (withdrawn): A method for making a laminate according to Claim 22, wherein the fluorine resin is surface-treated.

25. (withdrawn): A method for making a laminate according to Claim 22, wherein the fluorine resin is subjected to corona discharge treatment.

26. (withdrawn): A method for making a laminate according to Claim 22, wherein the fluorine resin is surface-treated by one of the following methods (1) to (3):

(1) the fluorine resin surface is so treated that its absorbance at 360 nm is 0.02/100 cm² or over when determined by iodometry;

(2) the fluorine resin surface is treated with corona discharge in an atmosphere of nitrogen gas while controlling a concentration of an oxygen gas in the range of 4 to 150 ppm; and

(3) the fluorine resin surface is treated with corona discharge in air and subsequently thermally treated; and the surface-treated fluorine resin is laminated with the first and second crosslinking elastic adhesive bodies and integrally combined.

27. (withdrawn): A method for making a laminate according to Claim 22, wherein the content of the silane coupling agent in the second crosslinking elastic adhesive body ranges from 0.1 to 20 wt%.

28. (withdrawn): A method for making a laminate according to Claim 22, wherein the first crosslinking elastic layer is crosslinked with a radical initiator.

29. (withdrawn) A method for making a laminate according to Claim 22, wherein the first crosslinking elastic layer is made mainly of an ethylene-vinyl acetate copolymer.

30. (withdrawn) A method for making a laminate according to Claim 22, wherein the second crosslinking elastic layer is crosslinked with a radical initiator.

31. (withdrawn): A method for making a laminate according to Claim 22, wherein the second crosslinking elastic layer is made mainly of an ethylene-vinyl acetate copolymer.

32. (withdrawn): A method for making a laminate according to Claim 22, wherein the fluorine resin used in this method is made of an ethylene-tetrafluoroethylene copolymer.